

VERIFICATION OF COMPLIANCE

No.: UKCA LVD GZES2308014584HS

Applicant: Guangdong Midea Intelligent Technology Co., Ltd.
Block B of 2nd floor, B1 Building, No.3 of Liaoxin Road, Shuikou
Residential Committee, Beijiao Town, Shunde District, 528311
Foshan Guangdong P.R. China.

Manufacturer: Same as applicant

Product Description: **AC Servo Motor**

Model No.: See Page 2

Trade Mark: **SERVOTRONIX**

Rating: See Page 2

Protection against Electric Shock: Class I

Degree of Protection: IP65

Additional Information: The motors are intended for incorporation as
components in an apparatus, where the enclosure and
assembly will affect the safety, which should be
considered in the final product.

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: EN 60034-1: 2010;
EN IEC 60034-5: 2020;
EN 60204-1: 2018

as shown in the

Test Report Number(s): GZES230801458401

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant designated standards under UK Legislation - Electrical Equipment (Safety) Regulations 2016. The UKCA marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of a UK Declaration of Conformity and compliance with all relevant UK Legislations.


David Guo
Senior Technical Manager
SGS-CSTC



**UK
CA**

2023-08-28

Copyright of this verification is owned by SGS-CSTC Standards Technical Services Co., Ltd. and may not be reproduced other than in full and with the prior approval of the General Manager. This verification is subjected to the governance of the General Conditions of Services which can be accessible at <https://www.sgs.com/en/terms-and-conditions>
Member of SGS Group (Société Générale de Surveillance)

No.:

UKCA LVD GZES2308014584HS

Other information added:

Rating:

Model	Ratings
PM2M-04A60* @& -#	220 V; 250 Hz; 0,4 kW; 2,5 A
PM2M-08A80* @& -#	220 V; 250 Hz; 0,75 kW; 4,44 A
PM2S-10A100* @& -#	220 V; 250 Hz; 1 kW; 7,5 A
PM2S-15A100* @& -#	220 V; 250 Hz; 1,5 kW; 9,8 A
PM2S-10A110* @& -#	220 V; 250 Hz; 1 kW; 7,5 A
PM2S-15A110* @& -#	220 V; 250 Hz; 1,5 kW; 9,8 A
1, *=0-9 or A-Z; represents the type of encoder 2, @=0-9 or A-Z; represent axis situation 3, &=0-9 or A-Z; represents the type of accessories 4, -#=0-9 or A-Z; represents custom code; For example: PM2M-04A60S8E-DC01; 5, -#=blank; represents standard model; For example: PM2M-04A60S8E	


 David Guo
 Senior Technical Manager
 SGS-CSTC



2023-08-28

Copyright of this verification is owned by SGS-CSTC Standards Technical Services Co., Ltd. and may not be reproduced other than in full and with the prior approval of the General Manager. This verification is subjected to the governance of the General Conditions of Services which can be accessible at <https://www.sgs.com/en/terms-and-conditions>
 Member of SGS Group (Société Générale de Surveillance)